

JUMPER	PIN DEFINITION
JV1	IRQ_9 On/Off Select Short Enable Open Disable (default)
JV2	Onboard VGA On/Off Select 1-2 Disable 2-3 Enable (default)

Table 2-3. Video Jumper Definitions

CPU Clock Jumper JK1-JK4 (VT8225N)

CLK	JK1	JK2	JK3	JK4
50 MHz	2-3	1-2	2-3	2-3
40 MHz	1-2	1-2	2-3	1-2
33.3 MHz	2-3	2-3	1-2	1-2
25 MHz	2-3	1-2	2-3	1-2

Table 2-4. CPU Clock Jumper Selection JK1-JK4 (VT8225N)

Connectors

The connectors allow the mainboard to connect electronically with other parts of the system. Some connectors have two pins, others have four or five pins. Some malfunction problems encountered with your system may be caused by loose or improper connections. Ensure that all connections are in place and firmly attached.

CONNECTOR	PIN OUTS	SIGNAL NAME
J3 * Green Power Supply Connector	1 2	Enable/Disable power supply outlet Ground
J6 HDD_LED Connector	1 2	LED - LED +
J11 Turbo Switch Connector	1 2	Ground Turbo Signal
J12 Turbo LED Connector	1 2	LED - LED +